

U.S. DEPARTMENT OF COMMERCE

ATTY. DOCKET NO.
99-40117 US

APPLICANT:
Peter C. Johnson.

FILING DATE
June 23, 1999

SERIAL NO.
09/338,904

GROUP 1631

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
met	AA	5,,526,258	06/96	Bacus	- 	 	
	AB	5,891,619	04/99	Zakim		 	
	AC	5,933,519	08/99	Lee	/		
	AD	6,104,835	08/00	Han		 / 	
	AE	6,238,342	05/01	Feleppa et al.	/		
_\//	AF	6,246,785	06/01	Molnar et al.		'	
•	AG						

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
Al	AA	5,506,098	Apr. 9, 1996	Zarling et al.	435/6	435/172.3	
)	AB	5,668,634	Sep. 16, 1997	Newman	356	445	
	AC	5,640,453	Jun. 17, 1997	Schuchman et al.	380/10	380/3	
	AD	5,836,872	Nov. 17, 1998	Kenet et al.	600/306	382 128	
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<i>Y</i>	AF	5,901,237	May 4, 1999	Conrad	382/10	382/286	
SAL	AG	6,136,955	Oct. 24, 2000	Hillman et al.	530/350		

FOREIGN PATENT DOCUMENTS

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Y	1	ΑI	Jamin et al., "Highly resolved chemical Natl. Acad Sci USA, vol. 95, pp 4837-4	imaging of living cells by using synchrotron infrared microscopy", <u>Proc.</u> 1840							
		AJ		s-induced perturbations of calcium homeostasis and cell death in cultured ', Molecular and Cellular Biochemistry, vol. 136, pp 1-9							
		AK	Ellenberg et al., "Two-color green fluor	escent protein time-lapse imaging", Biotechniques, vol. 25, pp 838-846							
		AL	Athersclerosis" IEEE Transactions on E	d Fluorescence Spectroscopy for Physico-Chemical Imaging of Biomedical Engineering, vol. 42, pp 121-132							
	\ 	AM	Demonstrated by in situ Hybridization (vol. 112, pp 1055-1063	Xing et al., "Preservation of Specific RNA Distribution within the Chromatin-depleted Nuclear Substructure Demonstrated by in situ Hybridization Coupled With Biochemical Fractionation" The Journal of Cellular Biology.							
X		AN	Lawrence et al., "Quantitative analysis Nucleic Acids Research, vol. 13, pp 17"	of in situ hybridization methods for the detection of actin gene expression" 77-1799							
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	OTHER	DOG						ng A	Auth					YES NO
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	OTHER	DOG						ng /	Auth					YES NO

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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